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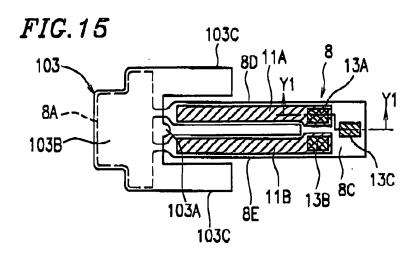
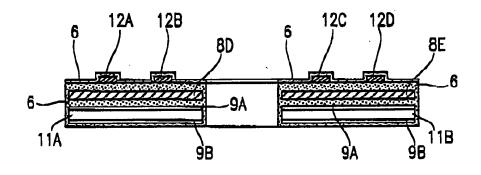


FIG. 16



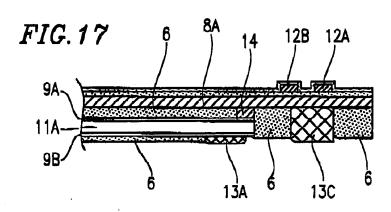


FIG. 18

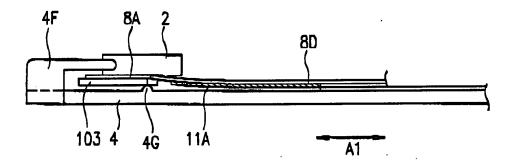
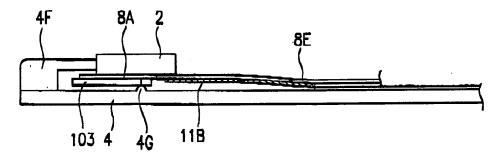


FIG.19



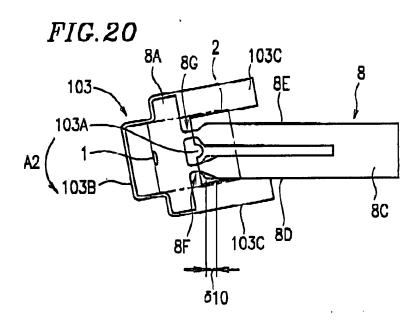


FIG. 21A

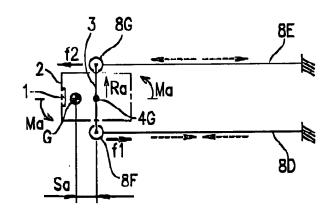
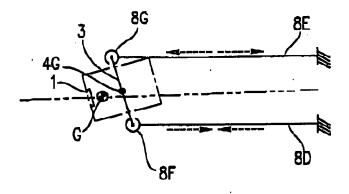


FIG.21B



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FIG.22A

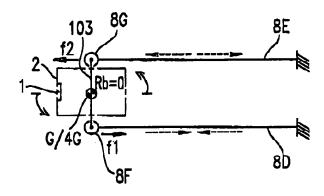
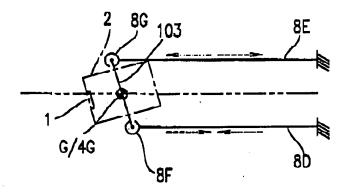
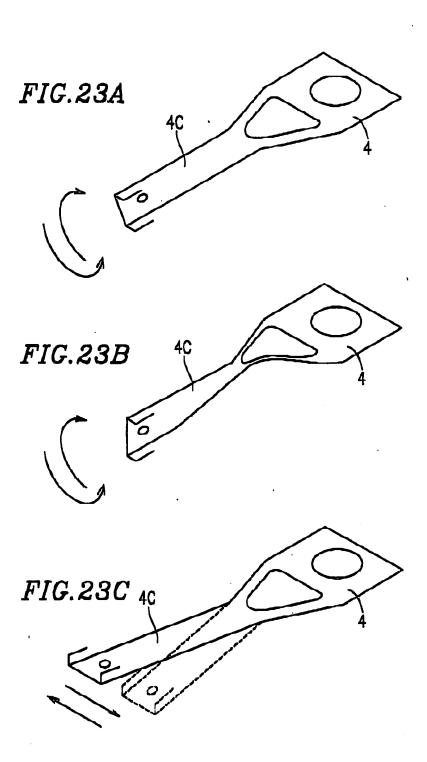
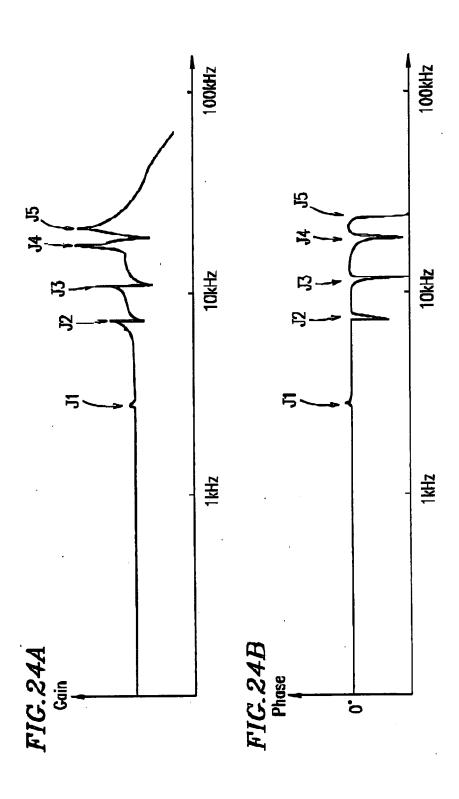


FIG.22B











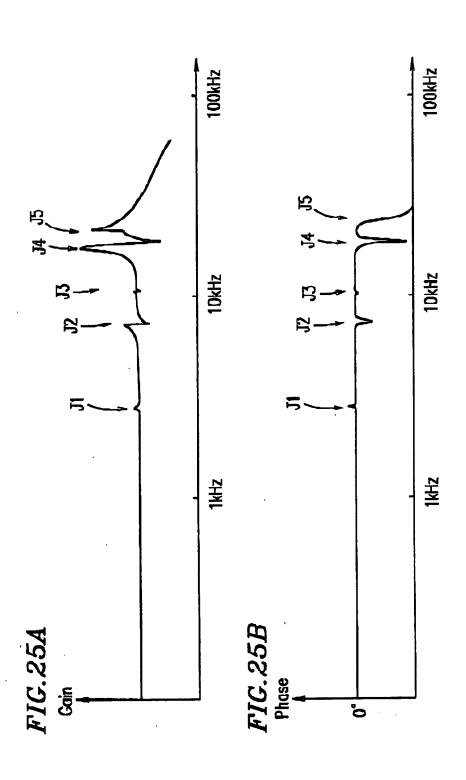


FIG.26A

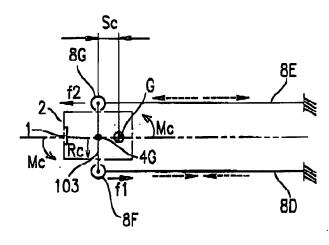
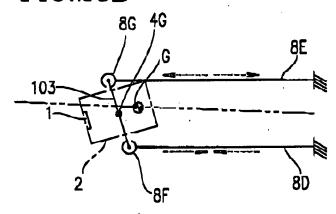
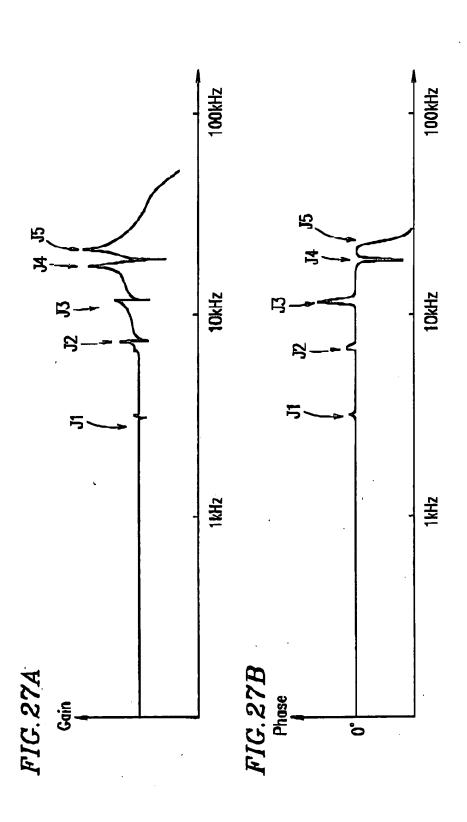
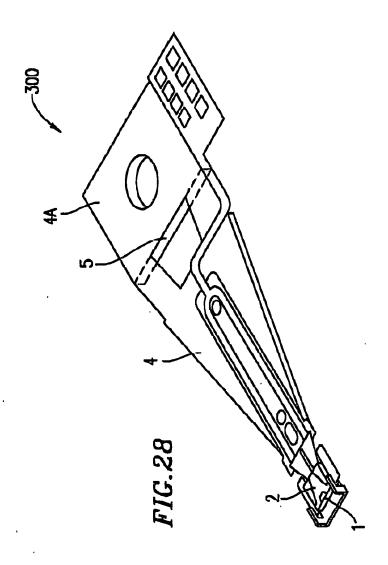


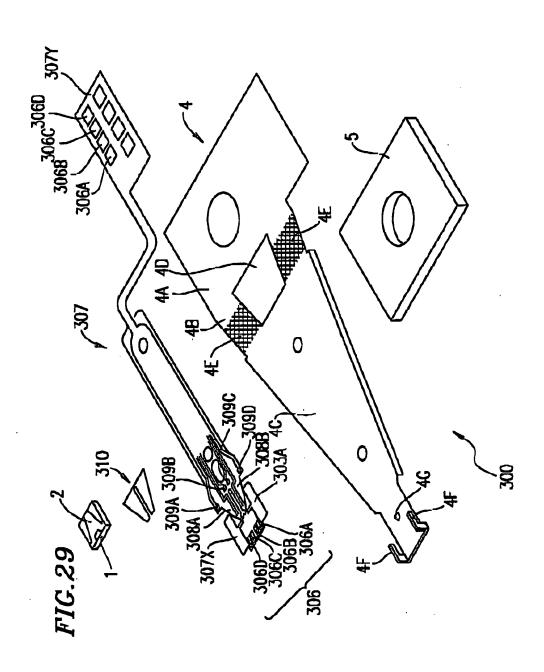
FIG.26B

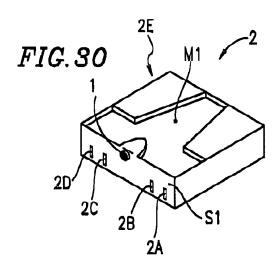


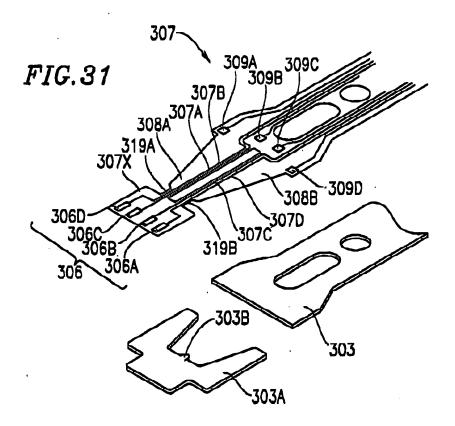


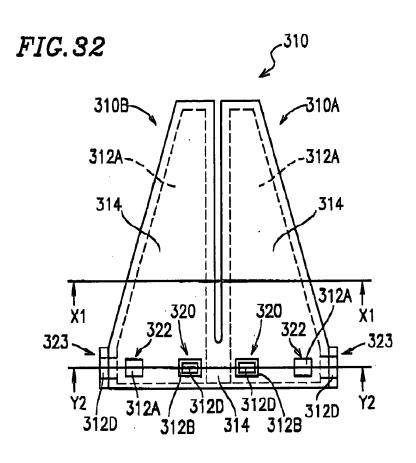


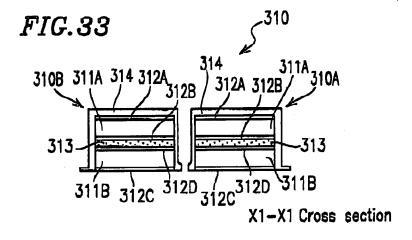


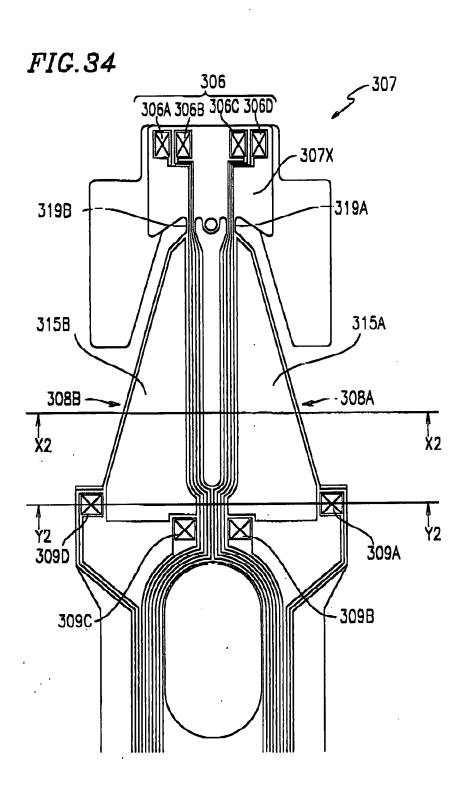


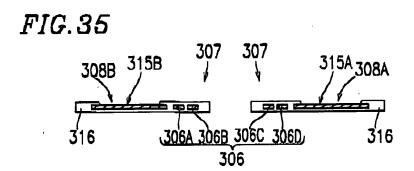




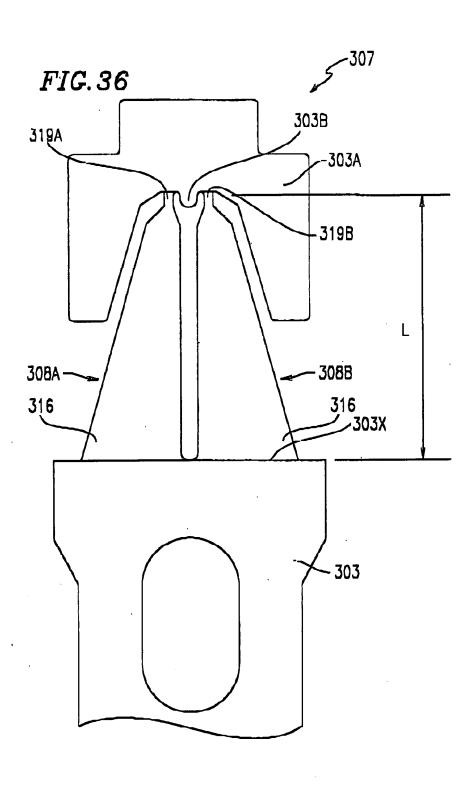


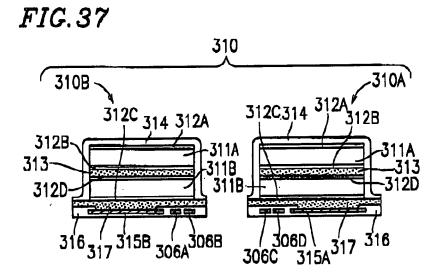




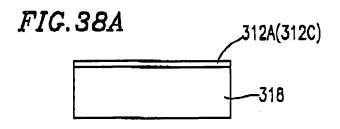


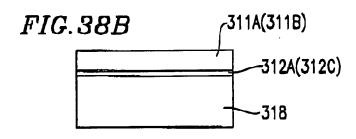
X2-X2 Cross section

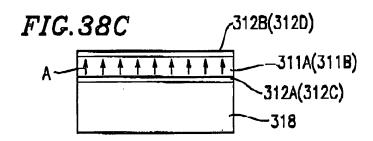


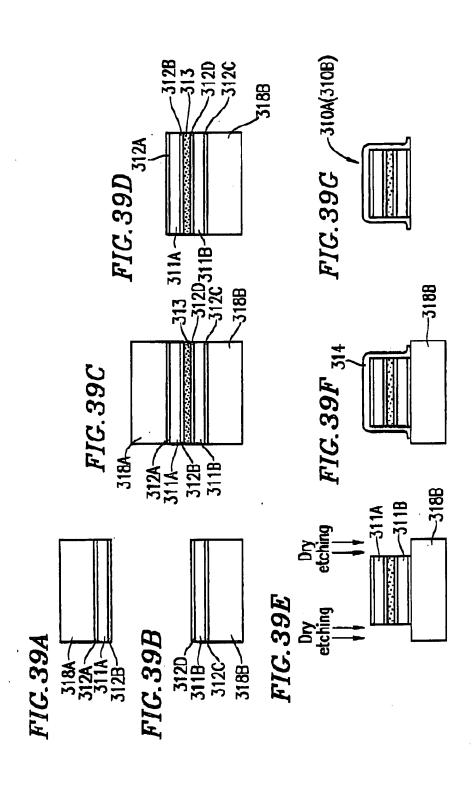


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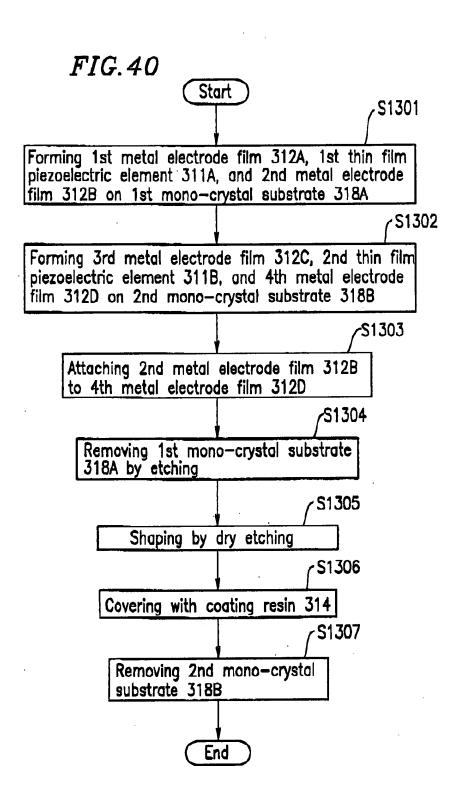




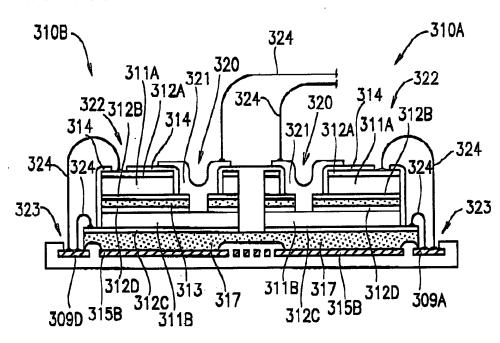












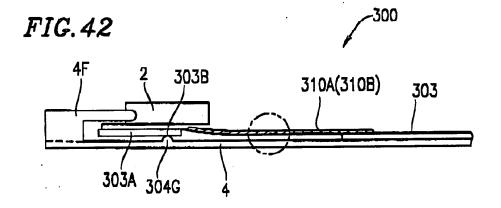


FIG. 43A

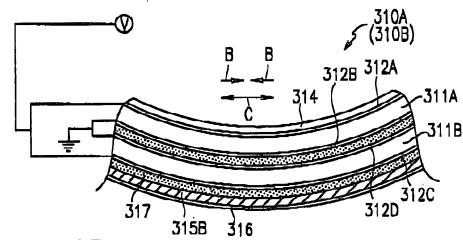


FIG. 43B

Voltage applied to thin film piezoelectric terminal 309A



## FIG. 43C

Voltage applied to thin film piezoelectric terminal 309D

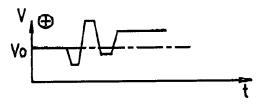


FIG. 44A

